	Type	Hits	Search Text	DBs
1	BRS	249	((focus$3 with ion with beam) or FIB) and (circuit with repair)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
2	IS&R	1	("4900695").PN.	USPAT
3	BRS	0	((focus$3 with ion with beam) or FIB) and BOAC	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM TDB
4	BRS	0	(metal with interconnect) and BOAC	USPAT
5	BRS	0	(metal with interconnect) and BOAC	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM TDB

	Type	Hits	Search Text	DBs
6	BRS	15	bond adj over adj active adj circuit	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
7	BRS	18	power adj bus adj layer	USPAT
8	BRS	7	((focus$3 with ion with beam) or FIB) and (Gallium with LMI) and xenon	US-PGPUB; USPAT
9	BRS	2089	metal with (plasma adj etching)	US-PGPUB; USPAT
10	BRS	56	S9 and (copper adj interconnect)	US-PGPUB; USPAT
11	BRS	587	((focus$3 with ion with beam) or FIB) and (plasma with etch$3)	USPAT
12	BRS	7	S11 and (copper adj interconnect)	USPAT
13	BRS	505	plasma with etching with copper	USPAT

	Type	Hits	Search Text	DBs
14	BRS	0	((focus$3 with ion with beam) or FIB) and (Gallium with LMI) and (platinum with gas)	US-PGPUB; USPAT
15	BRS	0	((focus$3 with ion with beam) or FIB) and (Gallium with LMI) and (platinum with gas)	USPAT
16	BRS	0	((focus$3 with ion with beam) or FIB) and (Gallium with LMI) and (platinum with gas)	US-PGPUB; USPAT
17	BRS	1	((focus$3 with ion with beam) or FIB) and (Gallium with LMI) and (platinum with metal)	US-PGPUB; USPAT
18	BRS	11498	216/63,66,67,78.ccls. or 438/625,637,641,676,687-689,704,710,712,724,745,940.c cls.	US-PGPUB; USPAT

	Type	Hits	Search Text	DBs
19	BRS	277	S18 and ((focus$3 with (ion or particle) with beam) or FIB)	US-PGPUB; USPAT
20	BRS	227	S19 and (gallium or Ga)	US-PGPUB; USPAT
21	BRS	161	S20 and (metal or interconnect or wiring or conductor) and (dielectric orUS-PGPUB; USPAT insulator or oxide or nitride)	US-PGPUB; USPAT